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	Applicant(s)	
10/828,733	10/828,733 KAMEDA ET AL.	
Examiner	Art Unit	
JOHN C. HONG	3726	
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e been received. e been received in Application ocuments have been received of this communication to file MENT of this application. Initted. Note the attached EXA res reason(s) why the oath or st be submitted. son's Patent Drawing Review of Amendment / Comment or 1.84(c)) should be written on the header according to 37 CF losit of BIOLOGICAL MATE	n No I in this national stage application from this national stage application from the requirem and reply complying with the requirem and the requirement (PTO-948) attached in the Office action of the drawings in the front (not the back R 1.121(d). ERIAL must be submitted. Note the requirement of the requireme	nents E OF
6. ☐ Interview Su Paper No./I 7. ☐ Examiner's A 8. ⊠ Examiner's	Immary (PTO-413), Mail Date Amendment/Comment Statement of Reasons for Allowand JOHN C HONG	ee
	JOHN C. HONG Bears on the cover sheet with (OR REMAINS) CLOSED in or other appropriate community of the same and MPEP 1308. 3/07. Inder 35 U.S.C. § 119(a)-(d) of the been received in Application or cuments have been received in Application. Interview Submitted. Is Amendment / Comment or the header according to 37 CFI or sit of BIOLOGICAL MATE FOR THE DEPOSIT OF BIOLOGICAL MATE FOR THE PROPERTY OF THE PROPE	Examiner JOHN C. HONG ars on the cover sheet with the correspondence address-(OR REMAINS) CLOSED in this application. If not included or or other appropriate communication will be mailed in due cours IGHTS. This application is subject to withdrawal from issue at the standard of an application is subject to withdrawal from issue at the standard of an application is subject to withdrawal from issue at the standard of a policy of the standard

Application/Control Number: 10/828,733

Art Unit: 3726

REASONS FOR ALLOWANCE

1. The following is an examiner's statement of reasons for allowance:

The prior art fails to teach: an element coupling condition detecting device for slide fastener element rows which is disposed at a carrying path of a fastener chain for detecting a coupling of right and left elements located adjacent an end of a space in the fastener chain where the elements are missing, wherein the device comprises: a chain stopping means for stopping transportation of the fastener chain; and a detecting portion having a mechanical detecting means for detecting presence/absence of a deviation in coupling of the right and left elements when the fastener chain is stopped in combination with the other elements of the claimed invention.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

Any inquiry concerning this communication or earlier communications from the examiner should be directed to JOHN C. HONG whose telephone number is 571-272-4529. The examiner can normally be reached on M-F 9:00-17:00.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, DAVID BRYANT can be reached on 571-272-4526. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a USPTO Customer Service Representative or access to the automated information system, call 800-786-9199 (IN USA OR CANADA) or 571-272-1000.

JOHN C HONG Primary Examine Art Unit 3726

jh May 29, 2007